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I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail, in an envelope addressed to: Attn: Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on the date shown below.

Dated: September 23, 2005 Signature: Paul B. Stephens

Paul B. Stephens

Docket No.: 30203/37265
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Roger L. Frick et al.

Patent No.: 6,810,176

Issued: October 26, 2004



For: INTEGRATED TRANSPARENT SUBSTRATE
AND DIFFRACTIVE OPTICAL ELEMENT

REQUEST FOR CORRECTION OF ERROR IN ISSUED CERTIFICATE OF CORRECTION

Attn: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Applicants hereby request that a corrected certificate of correction be issued in connection with the above-identified patent. The issued certificate of correction, a marked-up copy of which is attached hereto, has an error. The last correction listed for column 11 ("Line 38, please delete "top") is incorrect. This correction is found in column 12 of the issued patent and not in column 11. Enclosed is a copy of the certificate of correction form correcting the error in the certificate of correction.

Applicants respectfully request issuance of a corrected certificate of correction.

Dated: September 23, 2005

Respectfully submitted,

By Paul B. Stephens
Paul B. Stephens

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Certificate
SEP 29 2005
of Correction

OCT 15 2005

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,810,176 B2
DATED : October 26, 2004
INVENTOR(S) : Frick et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10.

Line 14, please insert -- within a first plane and -- after "propagating".

Line 19, please delete "disposed above" and insert -- externally mounted to --.

Lines 22-24, please delete "along a desired direction of propagation different than the primary direction of propagation." and insert -- for propagation within a second plane forming an acute angle with the first plane, wherein the first plane and the second plane extend orthogonally to the surface. --.

Line 46, please delete "adjusted" and insert -- set --.

Lines 65-67, please delete "desired direction of propagation at an angle to the primary direction of propagation." and insert -- second plane. --.

Column 11.

Line 5, please delete "beam" and insert -- signal --.

Line 24, please insert -- and within the first plane -- after "substrate".

Line 28, please delete "in" and insert -- into --.

Lines 28-30, please delete "plurality of second directions of propagation each at an angle to the primary direction of propagation," and insert -- a plurality of reflection planes forming an acute angle with the first plane and each reflection plane perpendicular to the surface, --.

~~Line 38, please delete "top".~~

Column 12.

Line 38, please delete "top".



Signed and Sealed this

Twenty-third Day of August, 2005

JON W. DUDAS
Director of the United States Patent and Trademark Office

OCT 05 2005

COPY

PTO/SB/44 (02-01)

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Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCEUnder the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.
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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,810,176
DATED : October 26, 2004
INVENTOR(S) : Frick et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 1, at column 10, line 14, please insert --within a first plane and-- after "propagating"

In claim 1, at column 10, line 19, please delete "disposed above" and insert --externally mounted to--

In claim 1, at column 10, lines 22-24, please delete "along a desired direction of propagation different than the primary direction of propagation. " and insert --for propagation within a second plane forming an acute angle with the first plane, wherein the first plane and the second plane extend orthogonally to the surface.--

In claim 9, at column 10, line 46, please delete "adjusted" and insert --set--

In claim 13, at column 10, lines 65-67, please delete "desired direction of propagation at an angle to the primary direction of propagation." and insert --second plane.--

In claim 15, at column 11, line 5, please delete "beam" and insert --signal--

In claim 22, at column 11, line 24, please insert --and within the first plane-- after "substrate"

In claim 22, at column 11, line 28, please delete "in" and insert --into--

In claim 22, at column 11, lines 28-30, please delete "plurality of second directions of propagation each at an angle to the primary direction of propagation," and insert --a plurality of reflection planes forming an acute angle with the first plane and each reflection plane perpendicular to the surface,--

In claim 32, at column 12, line 38, please delete "top"

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PATENT NO. 6,810,176

OCT 05 2005